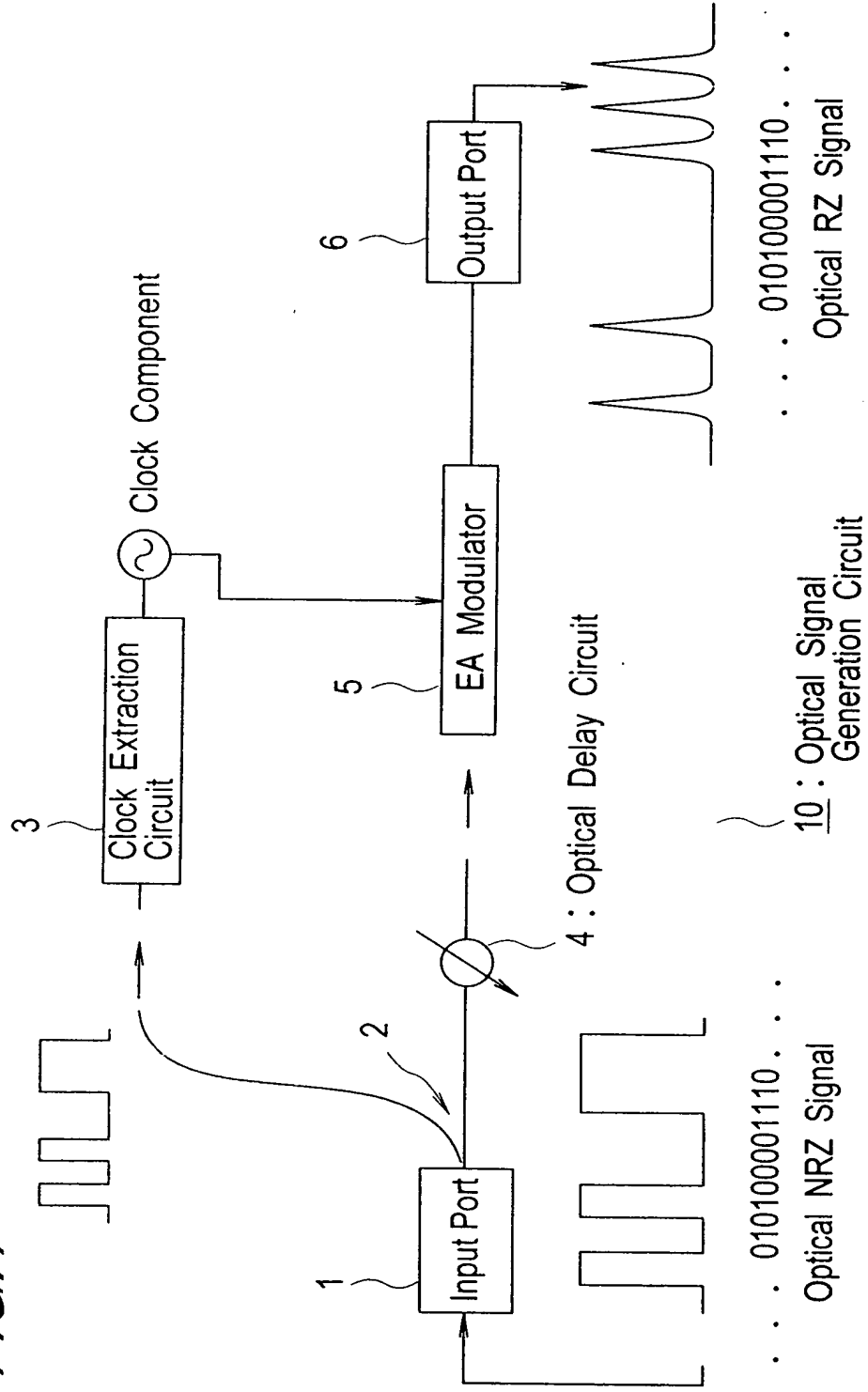
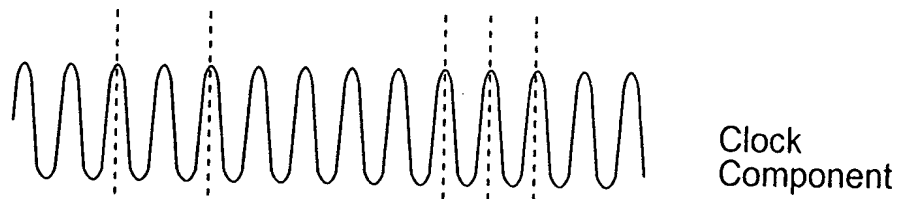


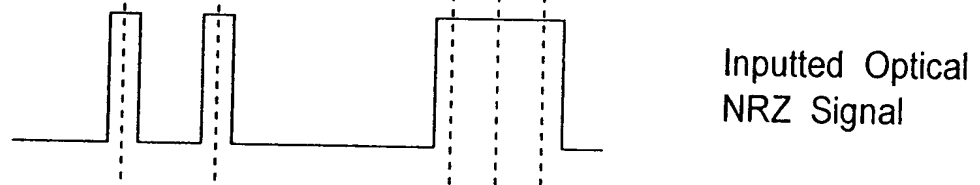
FIG. 1



*FIG.2(A)*

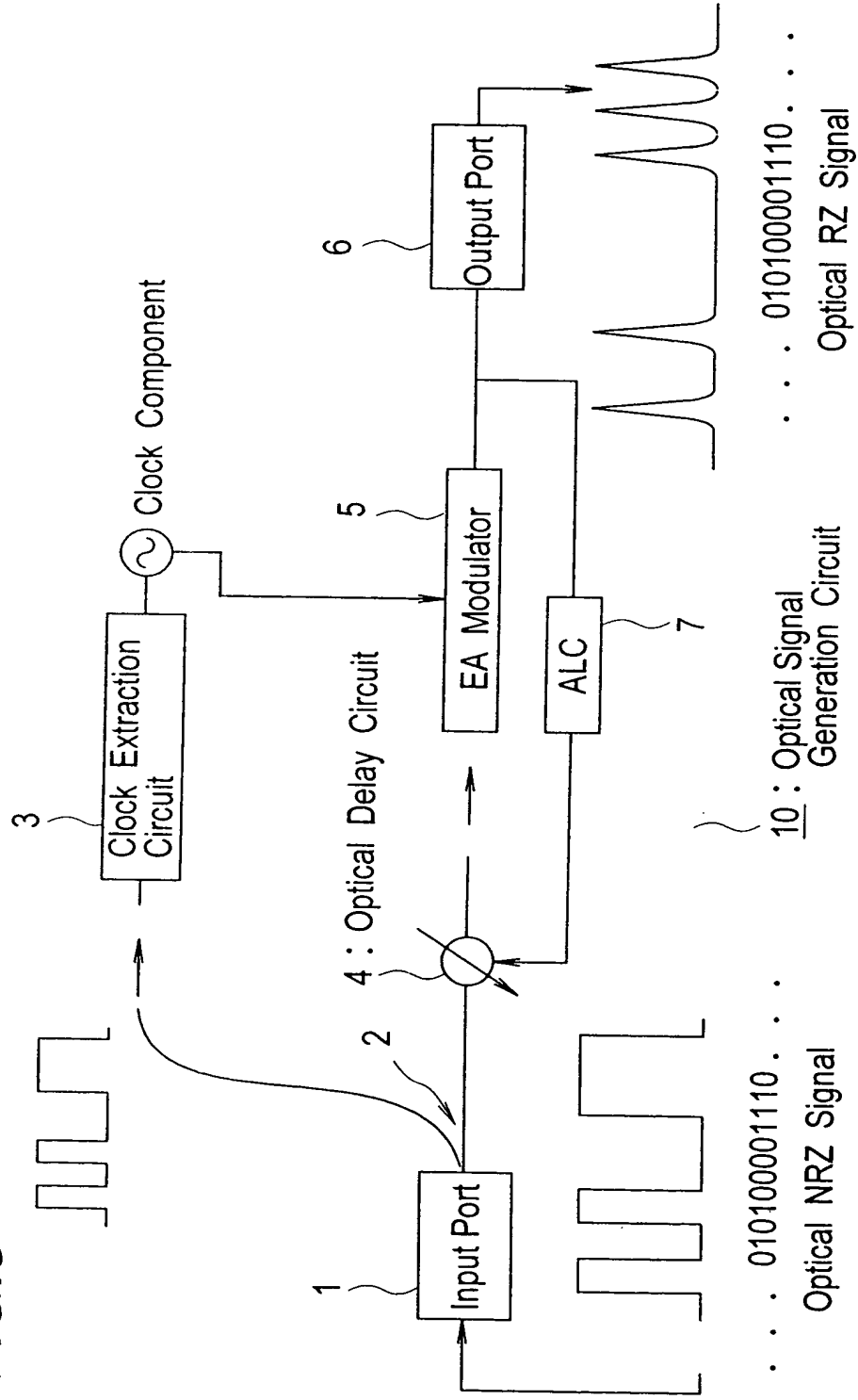


*FIG.2(B)*

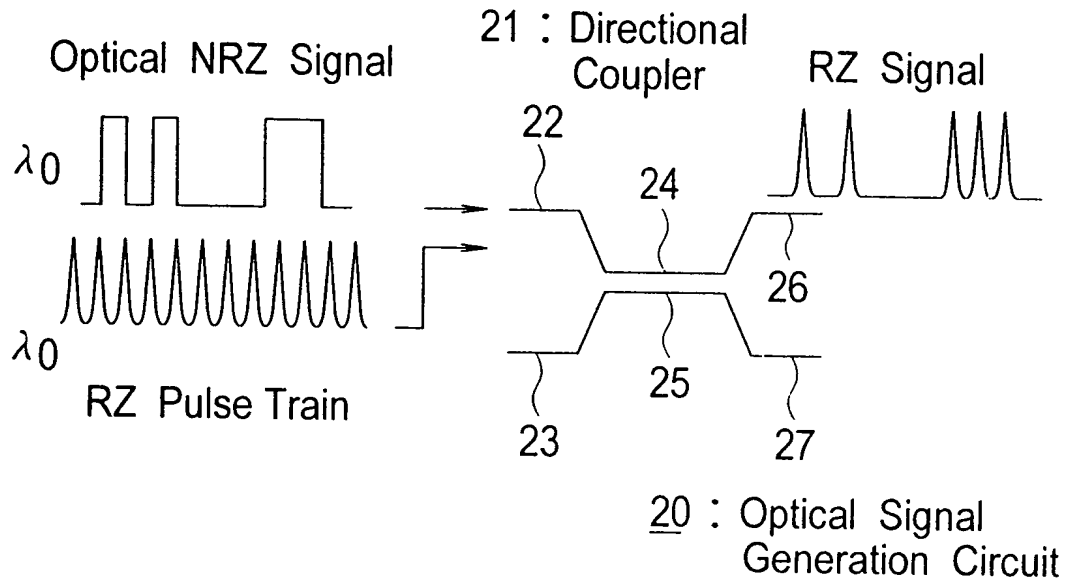


Time

FIG. 3



**FIG. 4**



**FIG. 5**

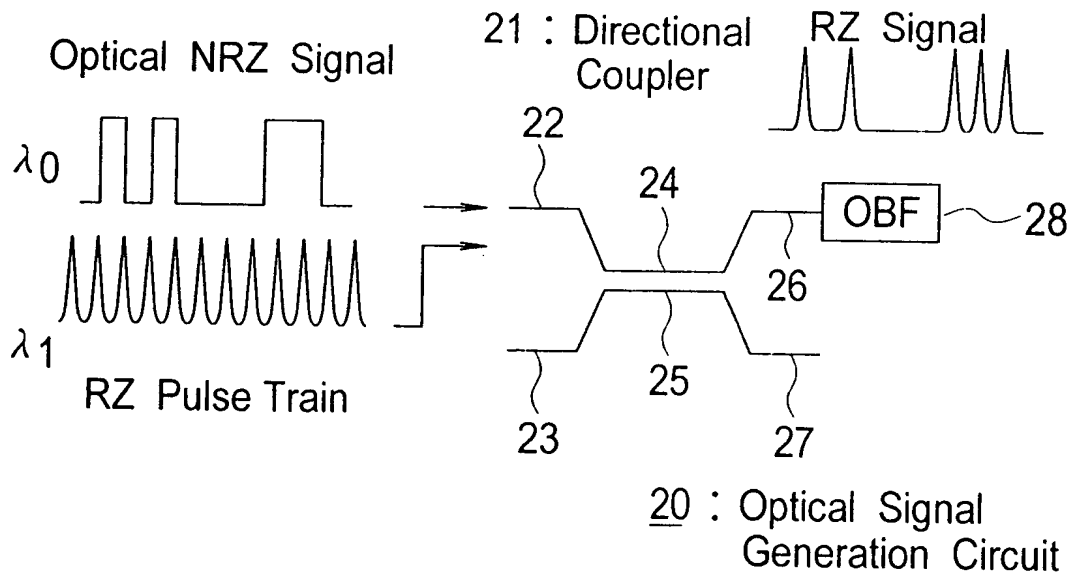
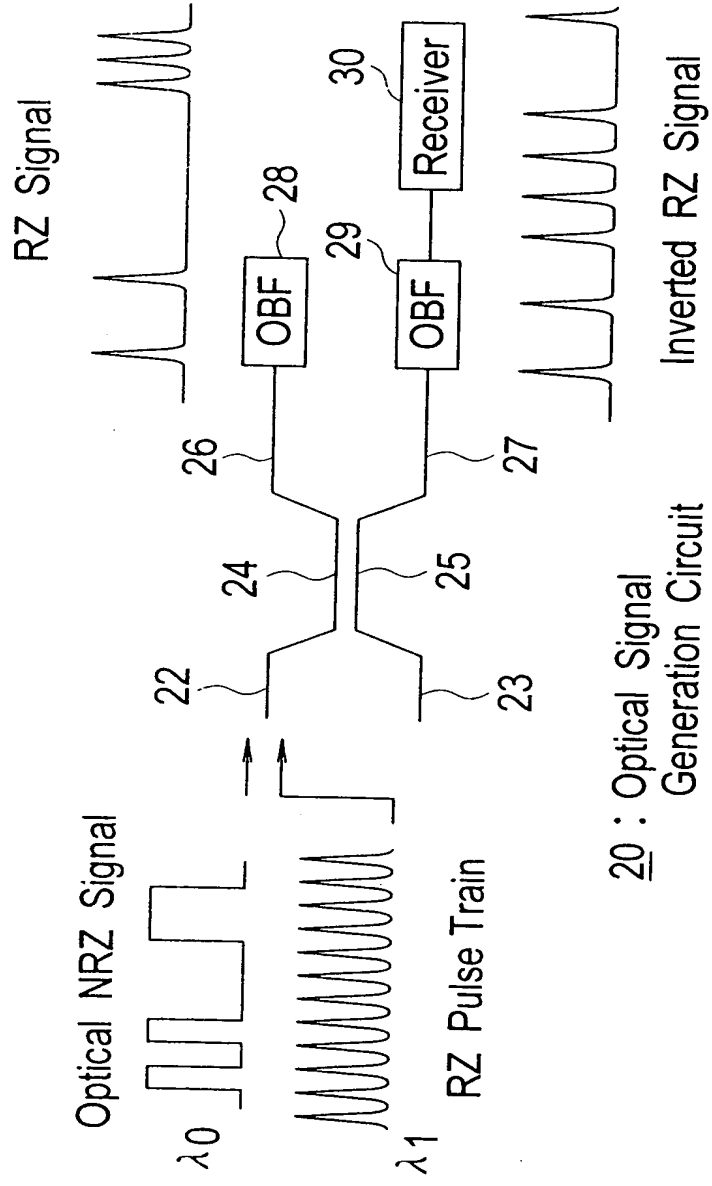
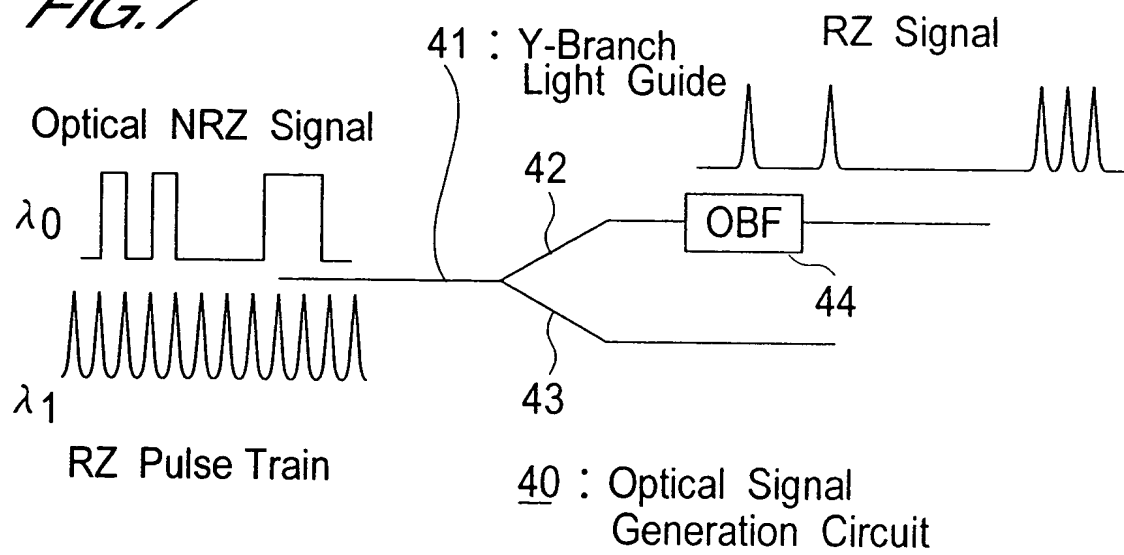


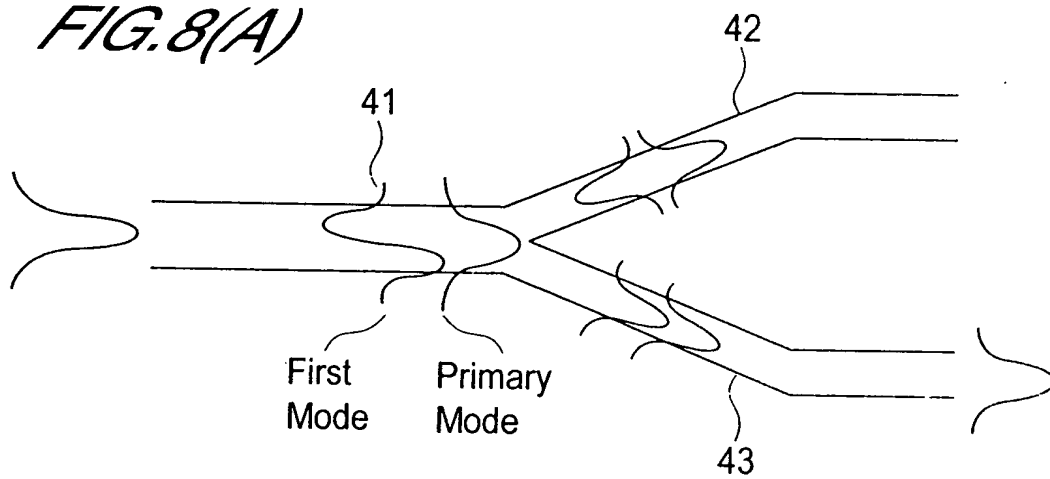
FIG. 6



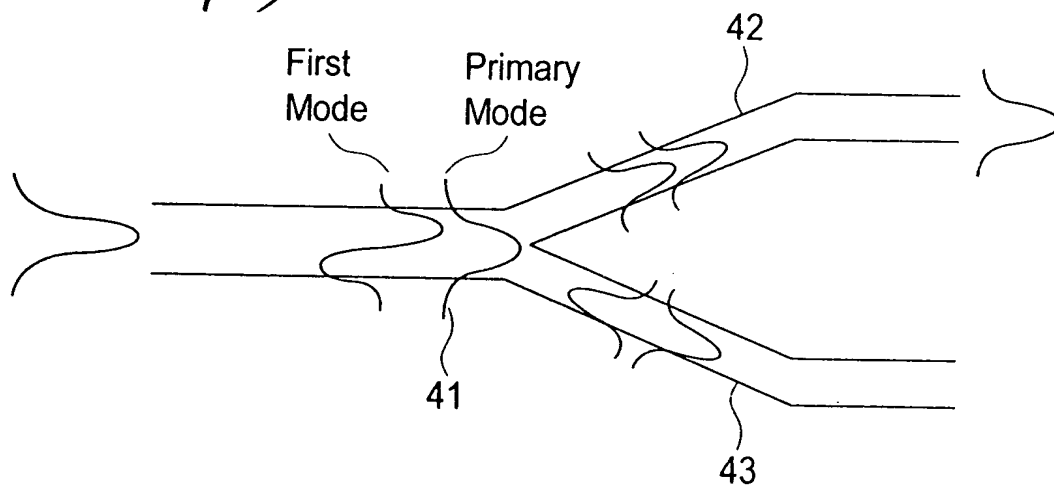
**FIG. 7**



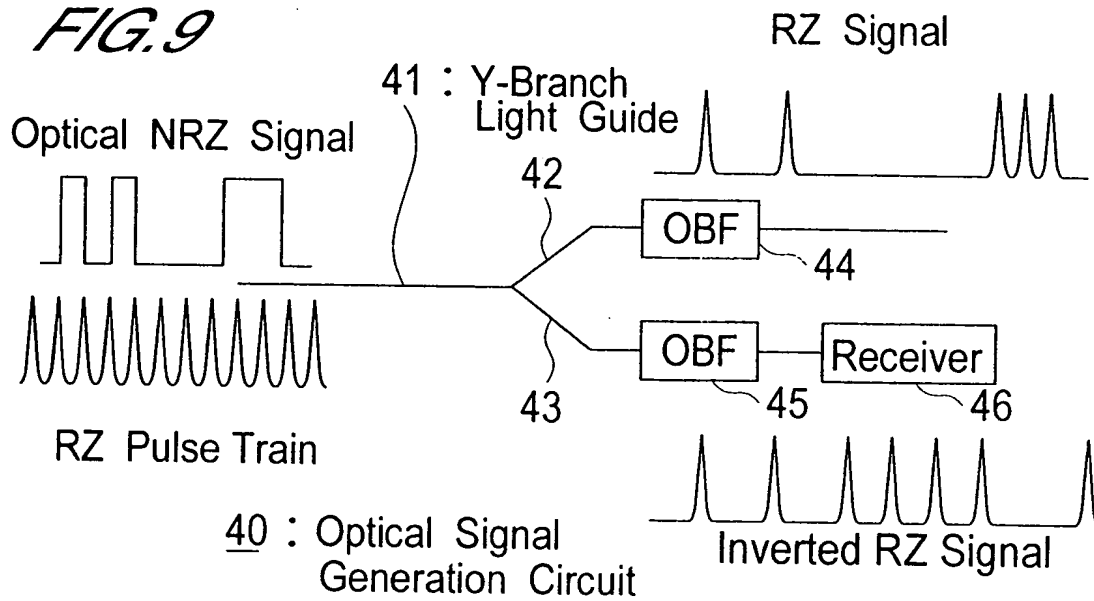
*FIG. 8(A)*



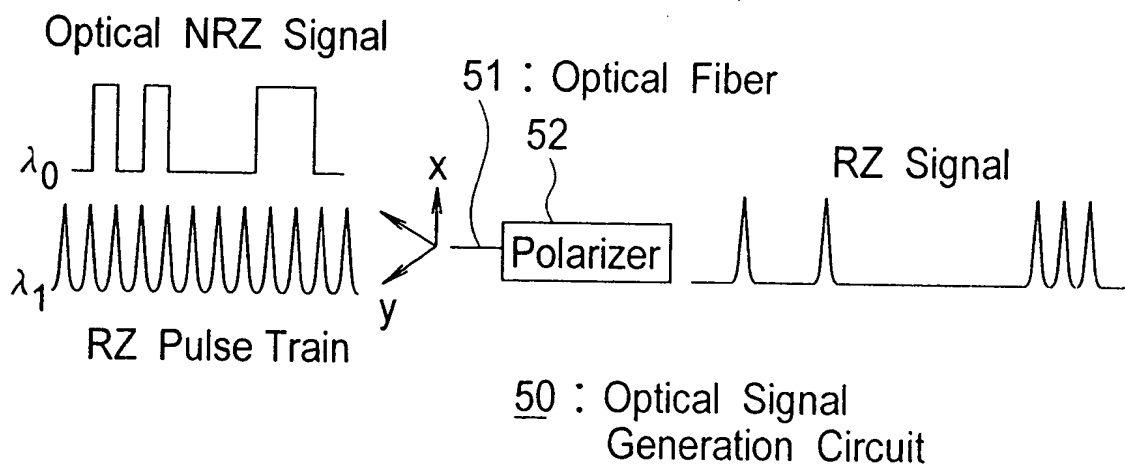
*FIG. 8(B)*



**FIG. 9**

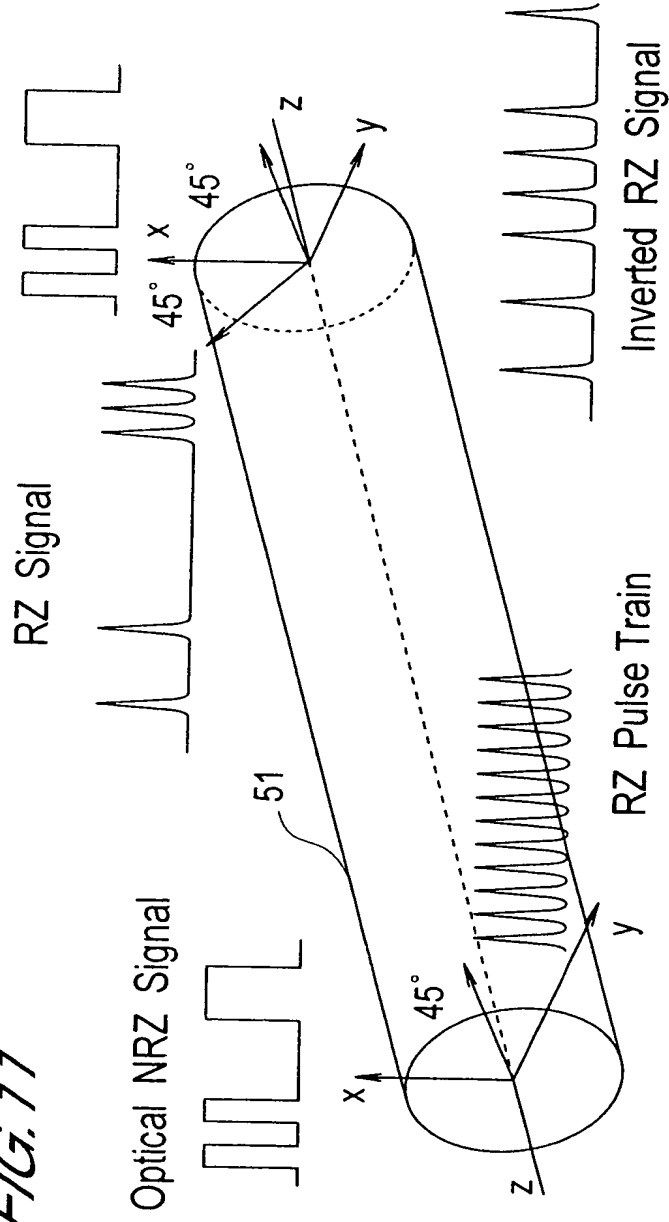


**FIG. 10**





*FIG. 11*



**FIG. 12**

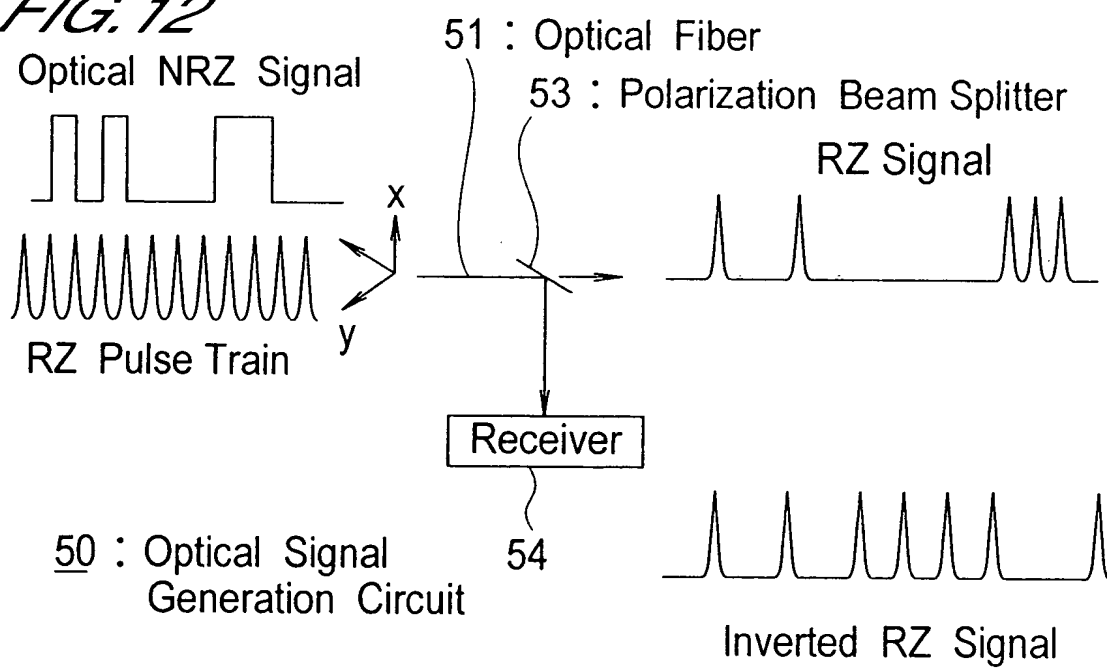


FIG. 13(A)

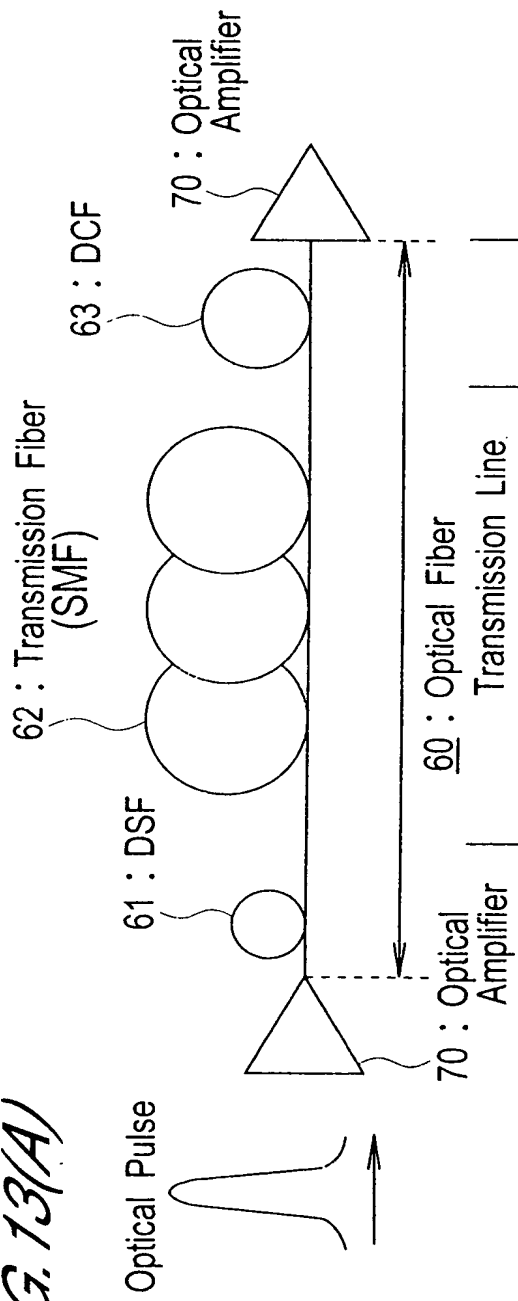


FIG. 13(B)

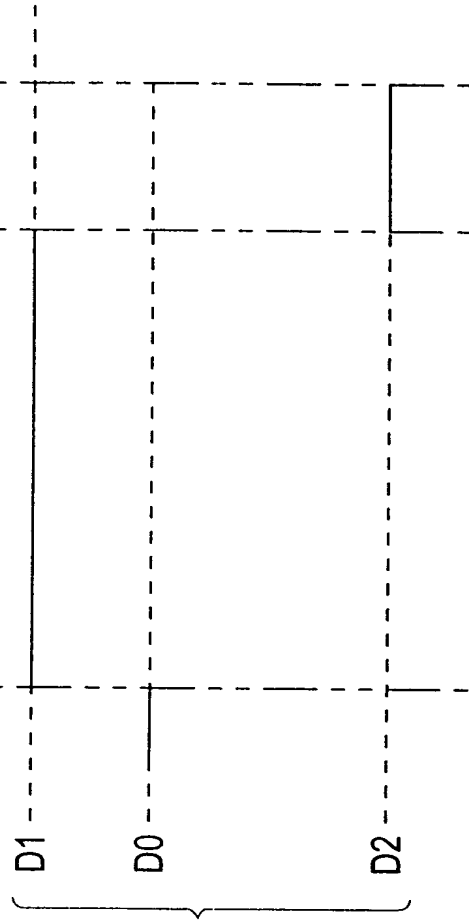


FIG. 14(A)

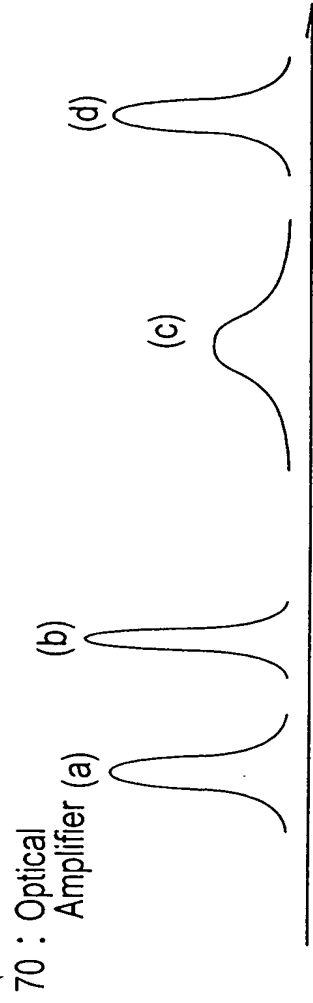
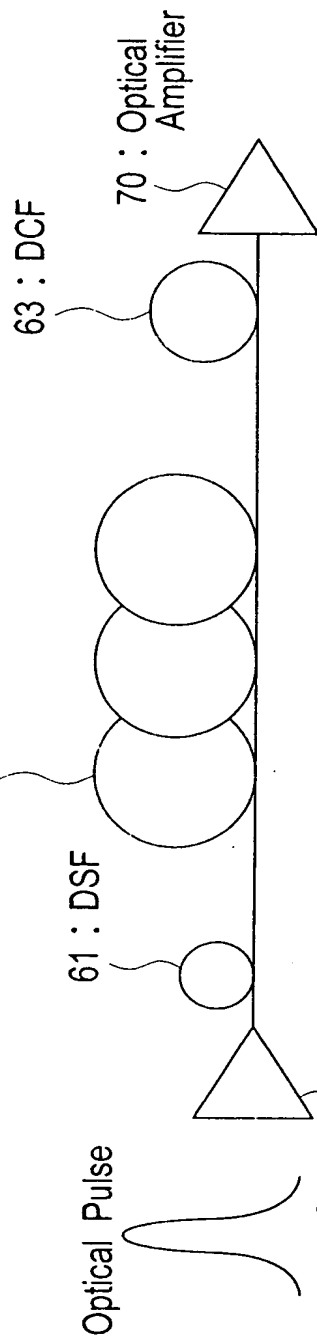
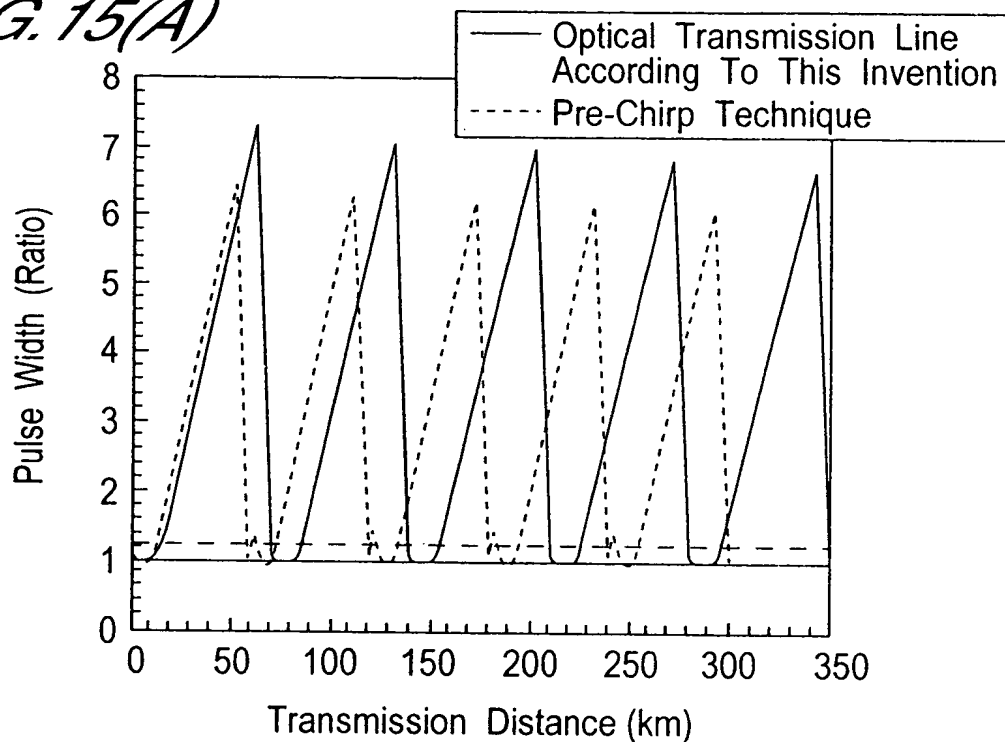


FIG. 14(B)

*FIG. 15(A)*



*FIG. 15(B)*

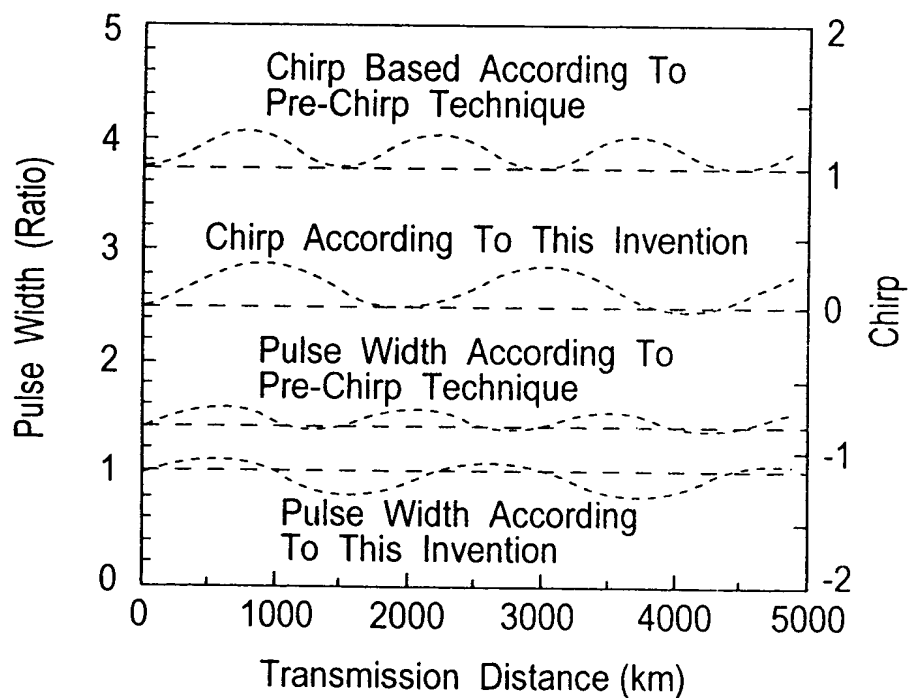


FIG. 16(A)

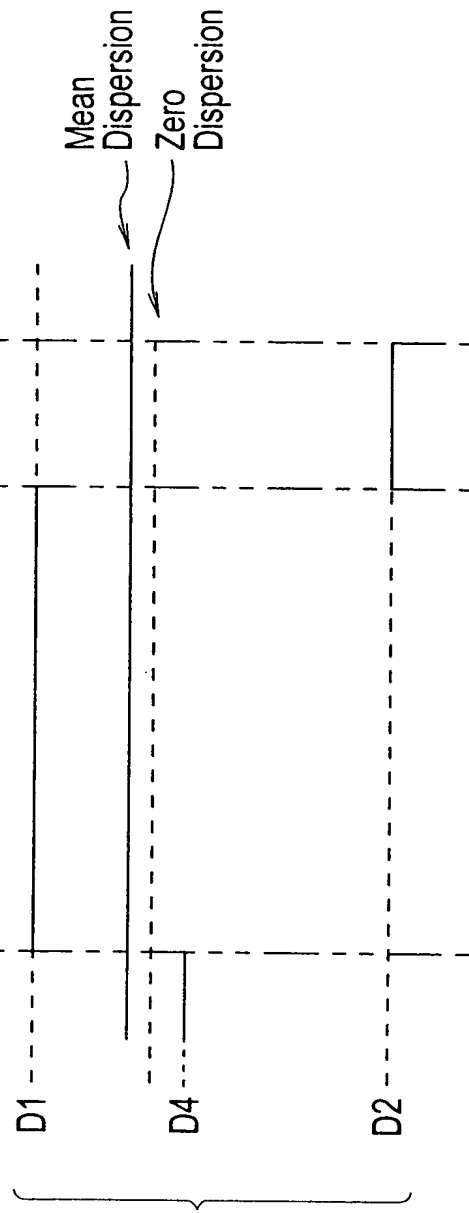
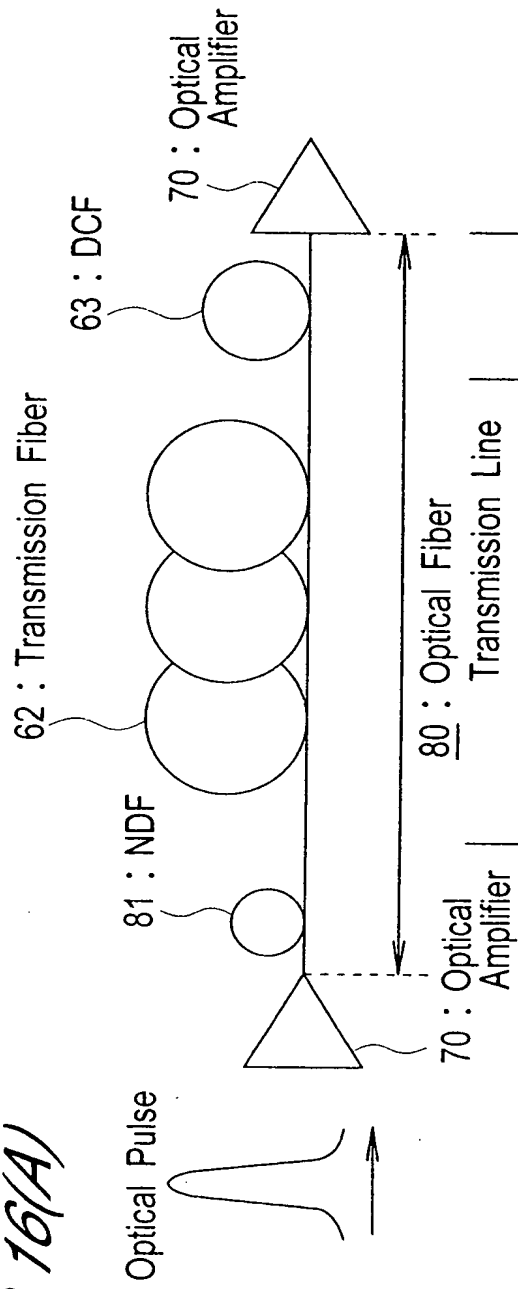
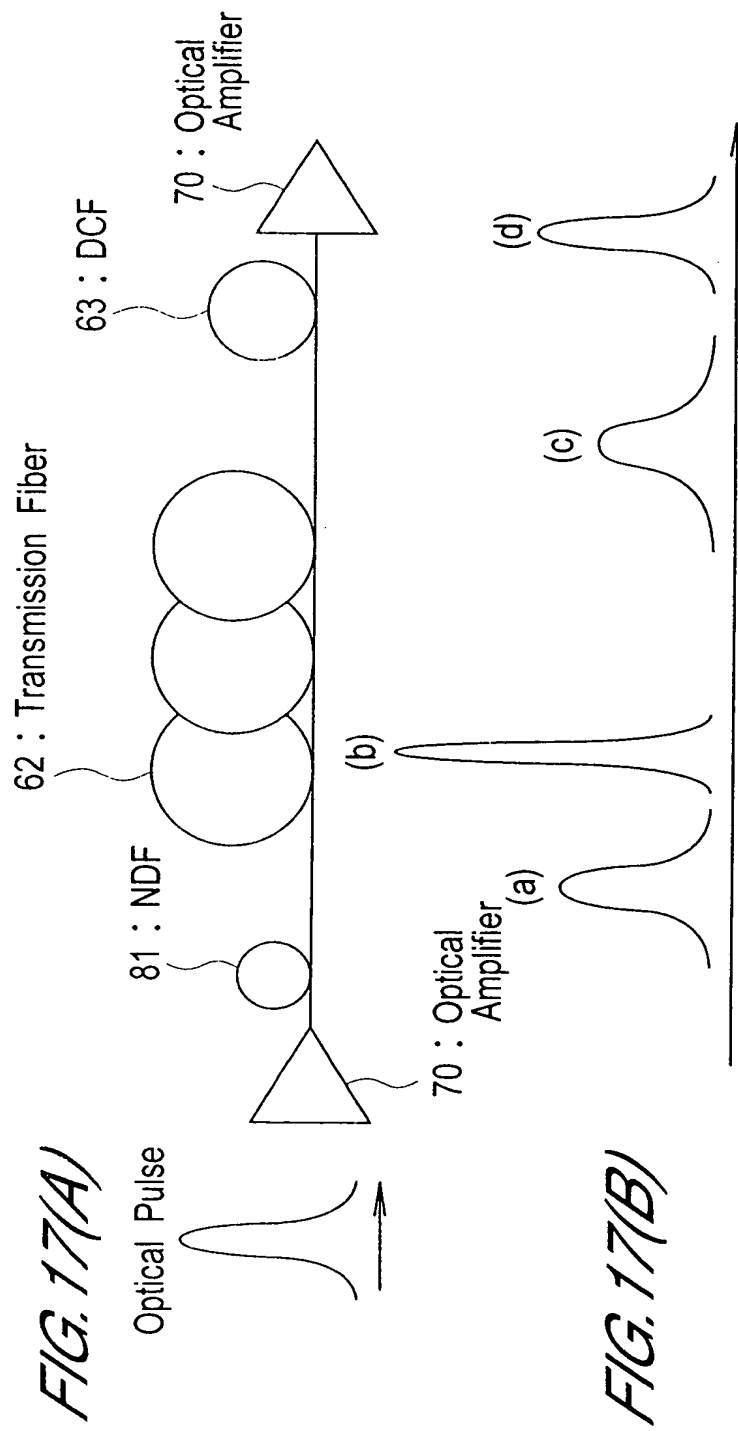
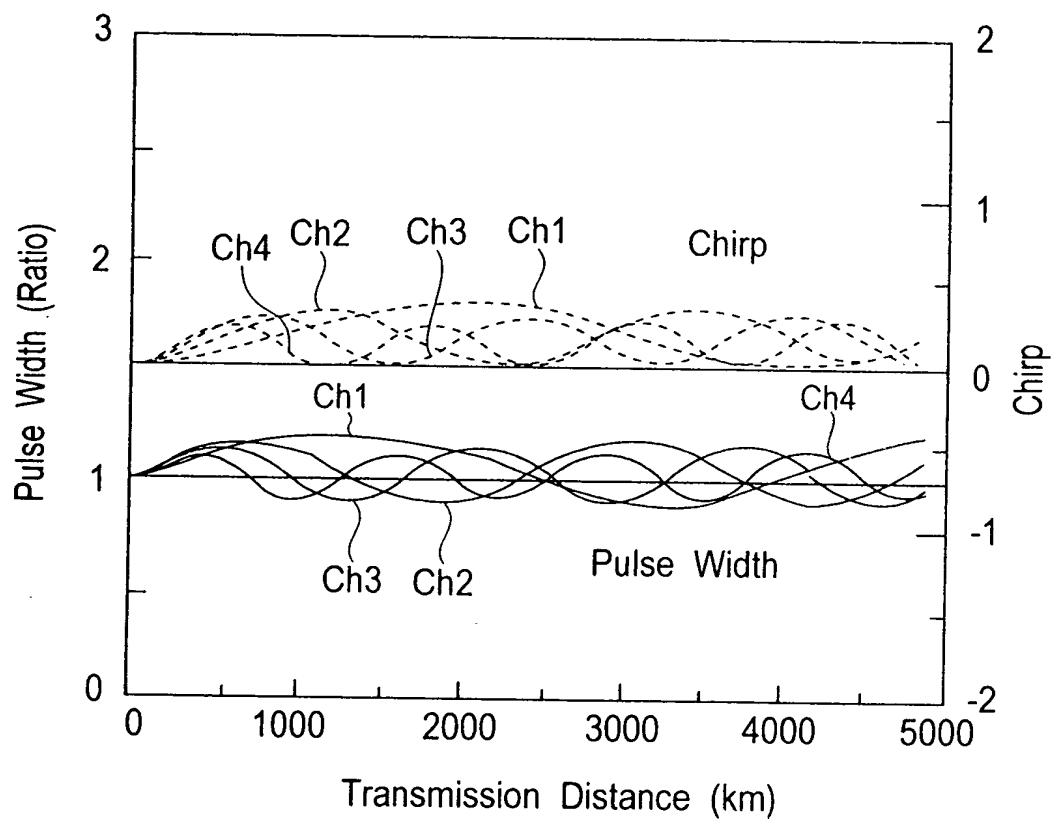


FIG. 16(B)



*FIG. 18*



Ch.1/Dave;0.1ps/nm/km  
Ch.2/Dave;0.17ps/nm/km  
Ch.3/Dave;0.24ps/nm/km  
Ch.4/Dave;0.31ps/nm/km



FIG. 19(A)

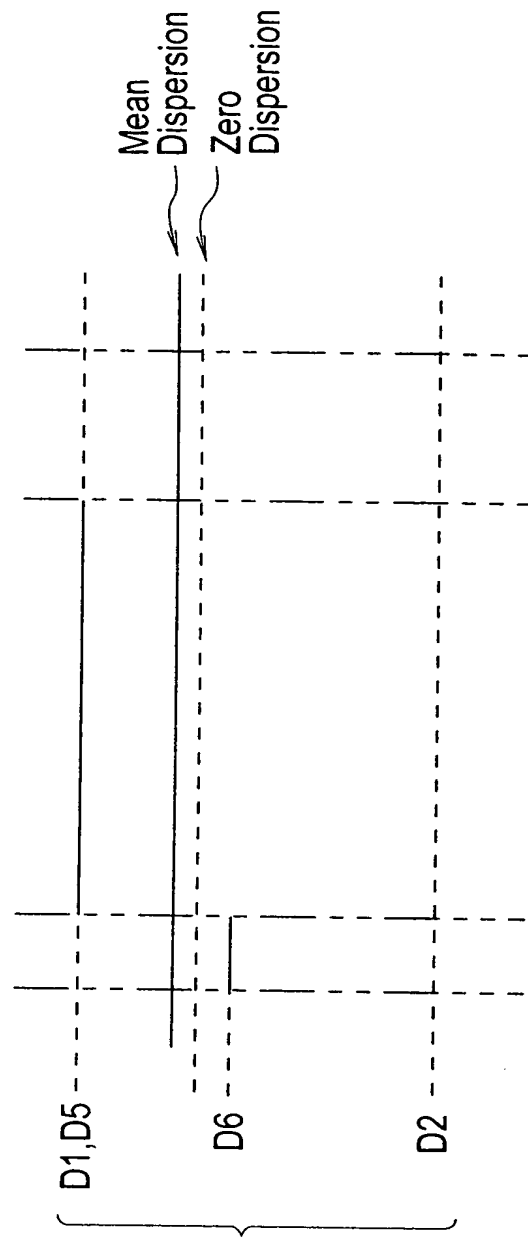
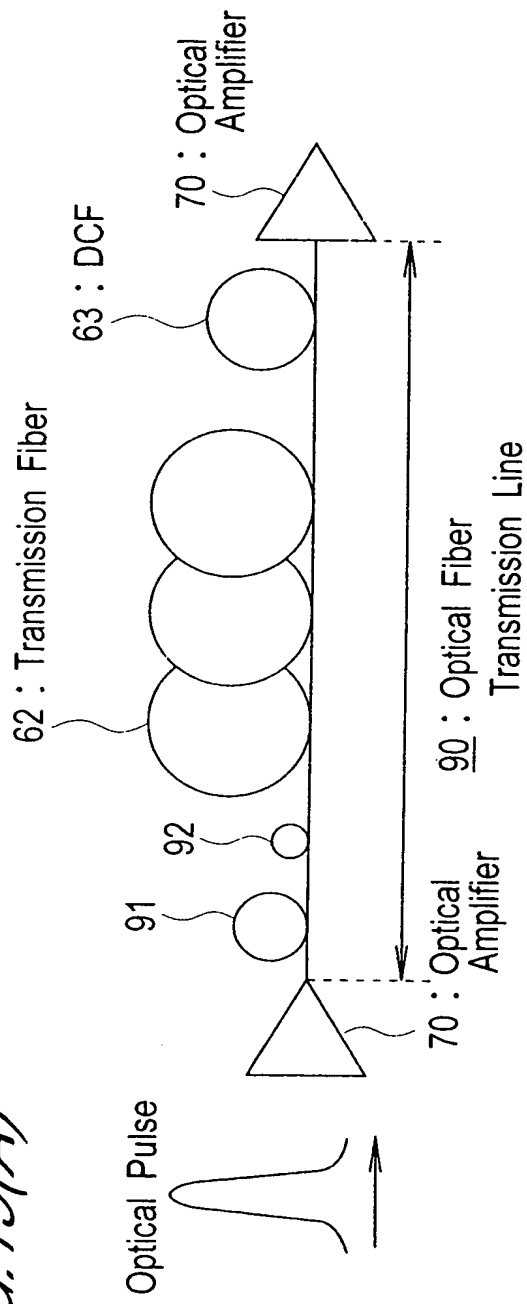


FIG. 19(B)

FIG.20(A)

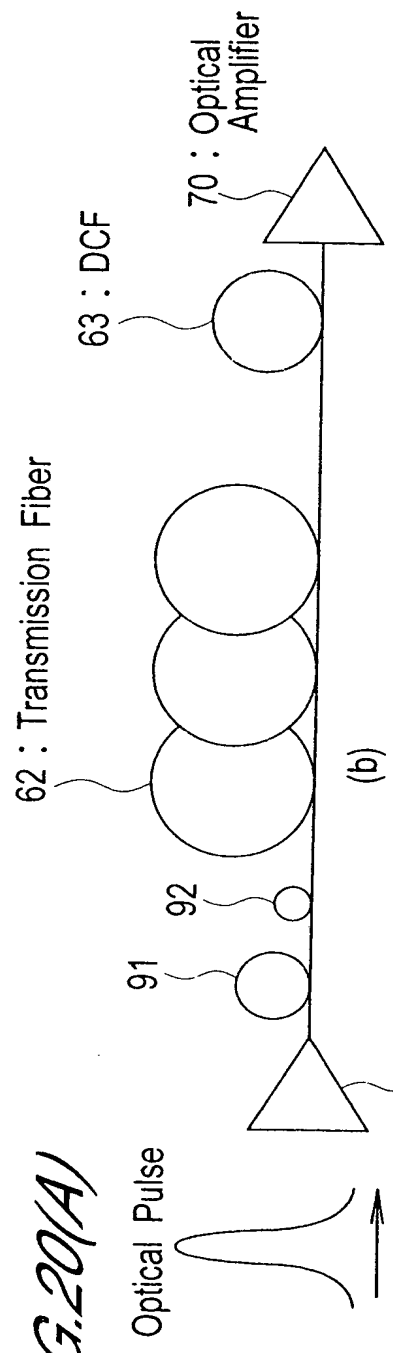


FIG.20(B)

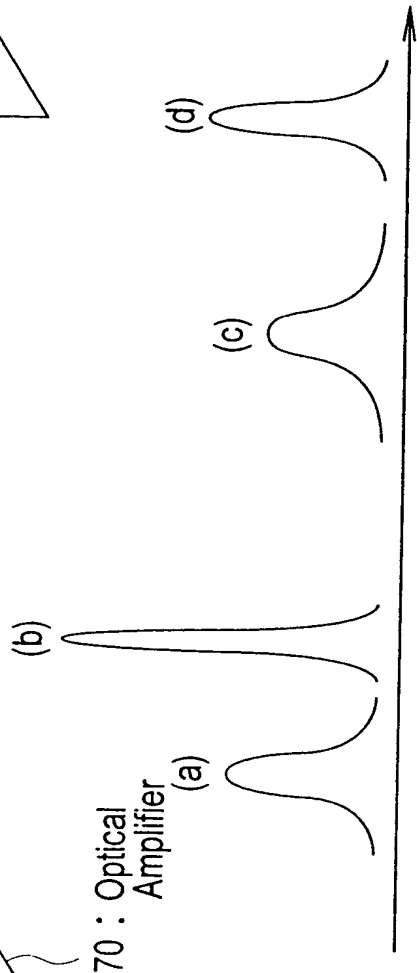
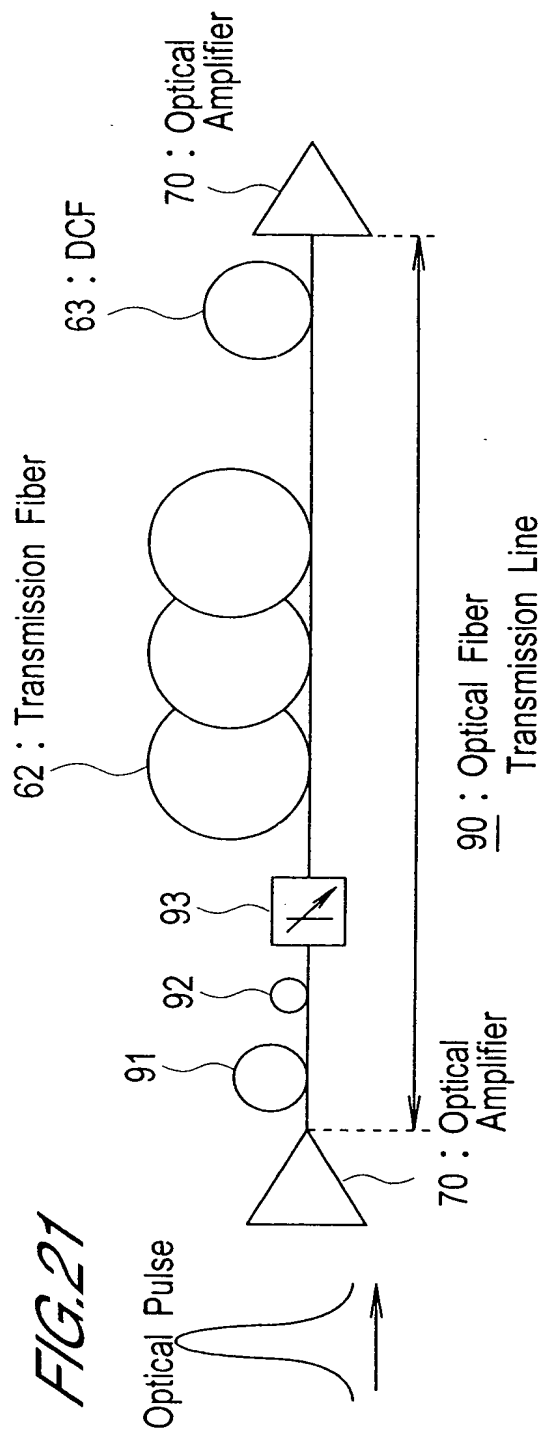


FIG. 21



*FIG.22*

